

# GREENLAWNS HIGH SCHOOL

## TERMINAL EXAMINATION YEAR 2021- 2022

SUBJECT: GEOGRAPHY

CLASS: IX

TIME: 1 HOUR

MARKS: 40

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### **INSTRUCTIONS FOR UPLOADING THE PAPER ON**

#### **TEAMS:**

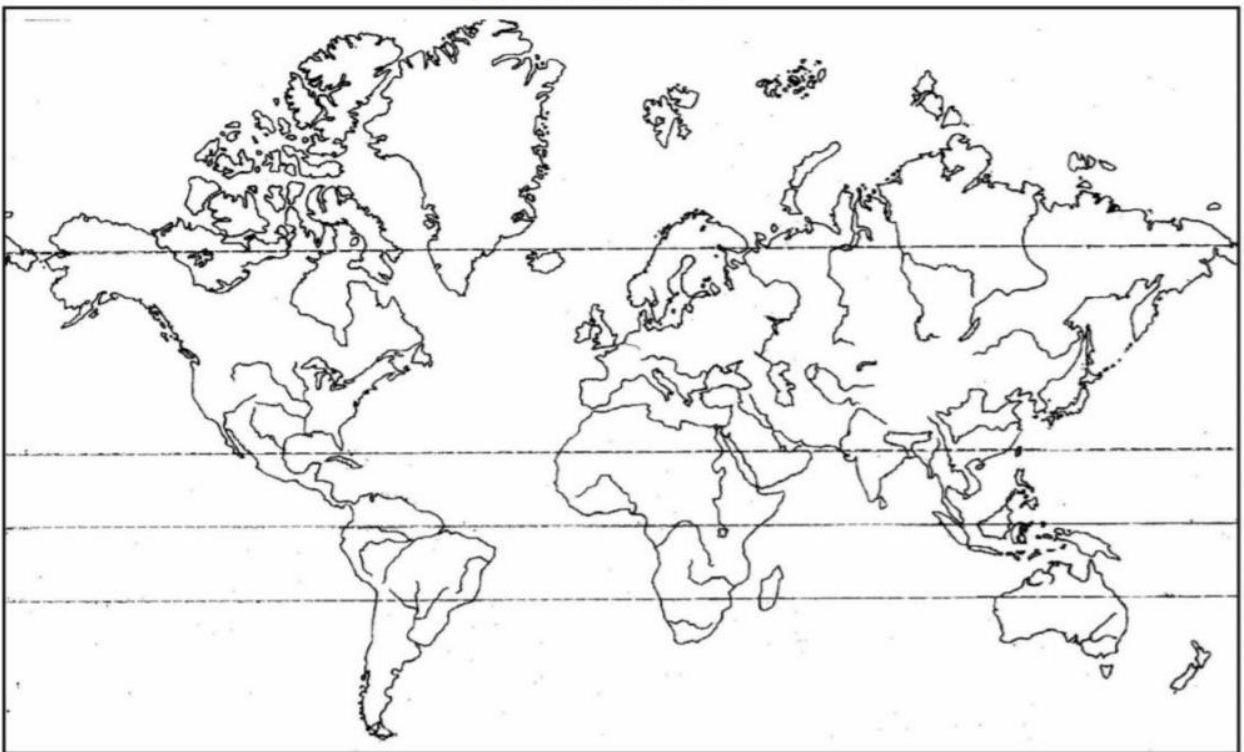
- **Answers to this paper must be written on a composition sheet only.** Answers on any other paper will **not** be accepted.
- Students must write their **name, roll no., date, subject** on the right- hand corner of the first page.
- They must also write their name, roll no. and date on the right- hand corner of the remaining composition sheets as well.
- Click clear image of your answer sheets in chronological order and upload them in pdf format on the geography terminal assignment in Microsoft teams.
- **Students must take a clear snapshot of the paper preferably with a document scanner or Microsoft lens if possible and only then convert it into a pdf file.**
- After uploading the assignment, students must **turn in/ hand in** their assignment.
- Students must see to it that they have uploaded all the pages. If they miss out uploading any page it will not be accepted after the close date/time of the assignment.
- Students will **NOT** be allowed to write during the reading time. This time is to be spent in reading the question paper.

**The time specified in the paper is the time allotted for you to write the answers.**

## UNIT-1

I. On the world map, mark, shade and label the following: 6m

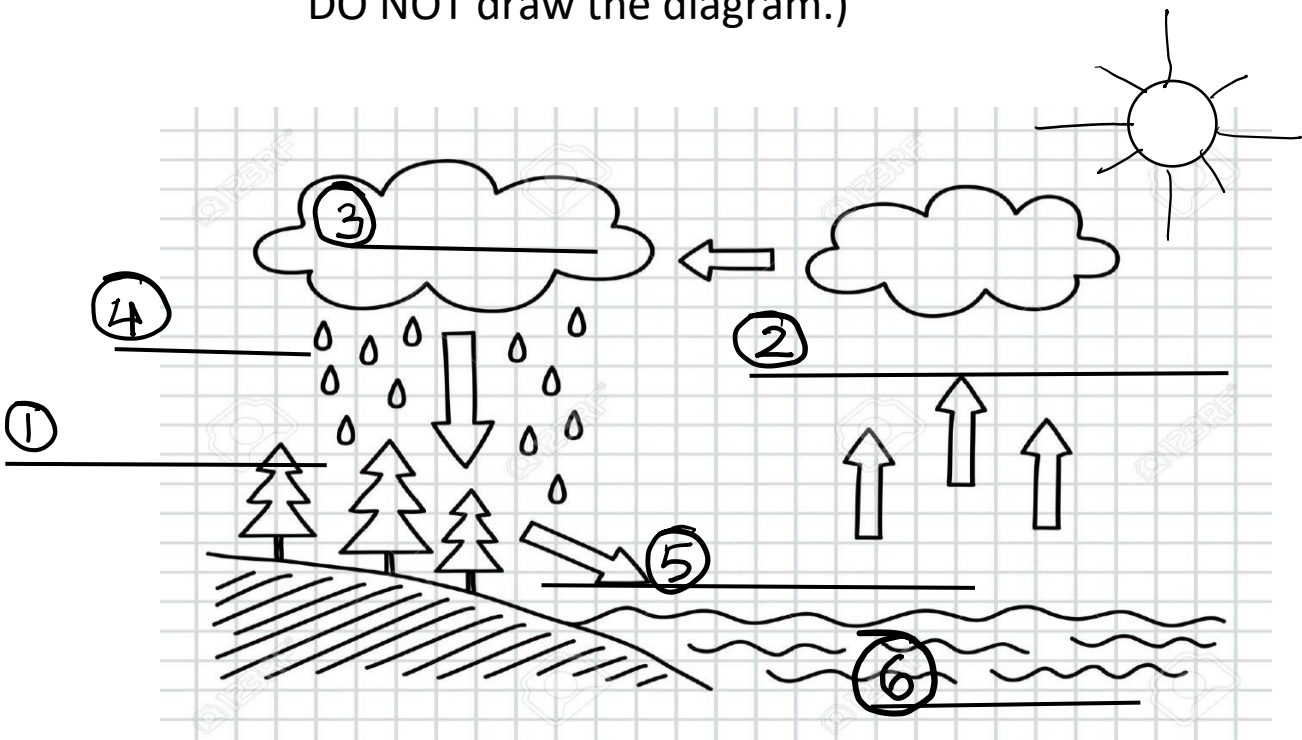
1. Strait of Malacca
2. Hudson Bay
3. Persian Gulf
4. North Sea
5. Patagonian Plateau
6. Tibetan Plateau



## UNIT-2

(Attempt all the questions given below.)

1. Label the diagram given below using the numbers given against the blanks. (Write the answers only. DO NOT draw the diagram.) 3m



2. If the time at  $50^{\circ}\text{E}$  is 3am, find the time at  $90^{\circ}\text{E}$ . 3m  
(Show working)
3. Draw and label the important parallels of latitudes. 4m

## Unit-3

(Attempt all the questions given below.)

A.

1. Define Asthenosphere. 1m
2. The earth's core is responsible for the earth's magnetism. Explain. 1m

3. Differentiate between Moho Discontinuity and Gutenberg Discontinuity. (Based on its location.) 2m

B.

1. Define Lithification. 1m

2. Intrusive rocks are also known as Plutonic rocks. Explain. 1m

3. List the four stages of coal formation. (Only list the names. DO NOT explain) 2m

C.

1. List any two causes of volcanic eruptions. 1m

2. How is Caldera lake formed? 1m

3. What is a dormant volcano? Give two examples. 2m

D.

1. Define:  
a. Epicentre  
b. Seismic focus 2m

2. List two constructive and two destructive effects of earthquakes. 2m

E.

1. Define weathering. 1m

2. Give reasons: 3m  
a. Physical weathering is most rapid in deserts.  
b. During weathering the rock changes to red, yellow or brown.

c. Burrowing animals facilitate physical disintegration.

3. Explain the terms: 2m

a. Exfoliation

b. Biological weathering

4. List the four processes involved in chemical weathering. (Only list the processes. DO NOT explain) 2m

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